

Claims

[c1] What is claimed is:

1. An optical disk reproducing device, comprising:
an external optical disk drive, including a first connector;
a detachable module, including a second connector corresponding to the first connector, and including an audio output connector and a video output connector; and
wherein the external optical disk drive is attached to the detachable module by snapping the first connector into the second connector.

[c2] 2. The optical disk reproducing device as claimed in claim 1, wherein the detachable module is connected with an audio output device or a video output device via the audio output connector or the video output connector respectively.

[c3] 3. The optical disk reproducing device as claimed in claim 1, wherein the first connector of the external optical disk drive can be a USB connector, and the second connector of the detachable module can be a USB socket.

[c4] 4. The optical disk reproducing device as claimed in claim 1, wherein the first connector of the external optical disk

drive can be an IDE connector, and the second connector of the detachable module can be an IDE connector.

[c5] 5.The optical disk reproducing device as claimed in claim 1, wherein the first connector of the external optical disk drive can be a pin-to-pin male connector, and the second connector of the detachable module can be a pin-to-pin female connector.

[c6] 6.An optical disk reproducing device, comprising:
an external optical disk drive, including a first connector;
a detachable module, including a second connector corresponding to the first connector, an audio output connector and a video connector; and
wherein the external optical disk drive is attached to the detachable module by snapping the first connector into the second connector, and the data from the external optical disk drive is sent to the audio output connector or the video output connector.

[c7] 7.The optical disk reproducing device as claim 6, detachable module can be connected with an audio output device or a video output device via the audio output connector or the video output connector respectively.

[c8] 8.The optical disk reproducing device as claim 6, wherein the first connector of the external optical disk

drive can be a USB connector, and the second connector of the detachable module can be a USB socket.

[c9] 9.The optical disk reproducing device as claimed in claim 6, wherein the first connector of the external optical disk drive can be an IDE connector, and the second connector of the detachable module can be an IDE connector.

[c10] 10.The optical disk reproducing device as claimed in claim 6, wherein the first connector of the external optical disk drive can be a pin-to-pin male connector, and the second connector of the detachable module can be a pin-to-pin female connector.